

Title (en)
Seal fixing assembly

Title (de)
Dichtungsbefestigungsanordnung

Title (fr)
Dispositif de fixation de joint

Publication
EP 2045434 A2 20090408 (DE)

Application
EP 08015993 A 20080911

Priority
DE 102007047482 A 20071004

Abstract (en)
The arrangement has an adapter profile (14) insertable into a fitting part receiver (11) of a sash. A seal accommodator (29) is formed between a face plate rail (25) and the adapter profile. A fixing section (31) of a seal is insertable into the seal accommodator. The seal accommodator is formed on both sides of the face plate rail. The seal accommodator is designed as an undercut groove. The adapter profile is provided with a face plate rail support that is formed in L-shape. An independent claim is also included for a window and door i.e. sliding door, comprising a firm verge and firm verge movable wing with a fitting admission.

Abstract (de)
Bei einer Dichtungsbefestigungsanordnung (24) zur Befestigung einer Dichtung (32) am Flügel eines Fensters, einer Tür, insbesondere einer Schiebetür, oder dgl. mit einem in eine Beschlagteilaufnahme (11) des Flügels einsetzbaren Adapterprofil (14) und einer Stulpschiene (25), ist zwischen der Stulpschiene (25) und dem Adapterprofil (14) zumindest eine Dichtungsaufnahme (29, 30) ausgebildet, in die ein Befestigungsabschnitt (31) einer Dichtung (32) einsteckbar ist.

IPC 8 full level
E06B 7/23 (2006.01); **E05B 17/00** (2006.01); **E05C 9/00** (2006.01)

CPC (source: EP)
E05B 17/002 (2013.01); **E05C 9/004** (2013.01); **E06B 7/2305** (2013.01); **E06B 7/2312** (2013.01)

Citation (applicant)
DE 102004039080 A1 20060309 - ROTO FRANK AG [DE]

Cited by
DE102019003336A1; DE102019003336B4

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA MK RS

DOCDB simple family (publication)
EP 2045434 A2 20090408; **EP 2045434 A3 20131120**; **EP 2045434 B1 20150819**; DE 102007047482 A1 20090423;
DE 102007047482 B4 20090917; ES 2553651 T3 20151210; HU E025721 T2 20160428; PL 2045434 T3 20160129

DOCDB simple family (application)
EP 08015993 A 20080911; DE 102007047482 A 20071004; ES 08015993 T 20080911; HU E08015993 A 20080911; PL 08015993 T 20080911